

AMENDMENTS

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

1. (currently amended) A method of providing to a user digital programming at a receiver station, comprising ~~the steps of~~:

storing a plurality of digitally compressed video signals on a digital versatile disk, each signal corresponding to a different video option of a program, wherein the plurality of video signals comprise at least one standard video signal;

receiving the plurality of digitally compressed video signals;

selecting one of the video options;

digitally decompressing the selected video signal corresponding to the selected video option; and

displaying the selected video signal corresponding to the selected video option, wherein visual transition to the selected video signal is seamless.

2. (original) The method of claim 1, wherein the digital versatile disk is located at a central location.

3. (original) The method of claim 1, wherein the digital versatile disk is located at the receiver station.

4. (original) The method of claim 1, wherein the receiver station is a digital television.

5. (original) The method of claim 1, wherein the receiver station comprises a personal computer with a television card.

6. (original) The method of claim 1, wherein the receiver station comprises a digital cable box and a television, operably connected to the digital cable box.

7. (original) The method of claim 1, further comprising the steps of:
indicating to the user the different video options;
receiving from the user a command indicating the selected video option.

8. (original) The method of claim 1, wherein the plurality of video signals further comprise at least one closeup video and at least one slow motion video replay.

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Cont.
9. (original) The method of claim 1, wherein the plurality of video signals comprise at least one replay video.

10. (original) The method of claim 1, further comprising the steps of:
creating a viewer profile;
wherein the selecting step comprises the sub step of selecting the video option based at least in part on the viewer profile.

11. (original) The method of claim 1, further comprising the steps of:
obtaining a plurality of graphics segments;
selecting at least one graphic segment;
displaying the selected graphic segments.

12. (original) The method of claim 11, wherein at least one of the graphics segments is stored in the digital versatile disk.

13. (original) The method of claim 1, further comprising the step of receiving a plurality of audio signals.

14. (original) The method of claim 13, wherein each audio signal is associated with one of the video signals.

15. (original) The method of claim 13, wherein at least one of the audio signals is stored in the digital versatile disk.

add. cond.
16. (currently amended) A system of providing to a user digital programming at a receiver station, comprising:

a digital versatile disk, wherein the digital versatile disk stores a plurality of digitally compressed video signals;

a receiver means, operably connected to the digital versatile disk, for receiving a plurality of digitally compressed video signals, each signal corresponding to a different video option of a program, wherein the plurality of video signals comprises at least one standard video signal;

a processor, connected to the receiver receiving means, wherein the processor selects one of the video options;

a digital decompressor, operably connected to the processor, for decompressing the selected video signal corresponding to the selected video option; and

a display screen, operably connected to the digital decompressor, for displaying the selected video signal corresponding to the selected video option, wherein visual transition to the selected video signal is seamless.

17. (original) The system of claim 16, wherein the digital versatile disk is located at a central location.

18. (original) The system of claim 16, wherein the digital versatile disk is located at the receiver station.

19. (currently amended) The system of claim 16, wherein the receiver ~~station is~~ comprises a digital television.

20. (currently amended) The system of claim 16, wherein the receiver ~~station~~ comprises a personal computer with a television card.

21. (currently amended) The system of claim 16, wherein the receiver ~~station~~ comprises a digital cable box and a television, operably connected to the digital cable box.

22. (original) The system of claim 16, ~~further comprising a means for receiving wherein~~ the receiver receives at least one graphics segment.

23. (original) The system of claim 22, wherein the graphics segment is displayed to the user on the display screen.

24. (original) The system of claim 16, wherein the plurality of video signals further comprise at least one closeup video and at least one slow motion video replay.

25. (original) The system of claim 16, wherein the plurality of video signals further

comprise at least one replay video.

26. (original) The system of claim 16, further comprising a storage device, wherein a viewer profile is stored in the storage device and the processor selects the video option based at least in part on the viewer profile.

27. (currently amended) The system of claim 16, ~~further comprising a means of receiving wherein the receiver receives~~ a plurality of audio signals.

*as
cancel.*
28. (original) The system of claim 27, wherein each audio signal is associated with one of the video signals.

29. (original) The system of claim 27, wherein the plurality of audio signals are stored in the digital versatile disk.

Claims 30-41 (cancelled).
